

Fig.1

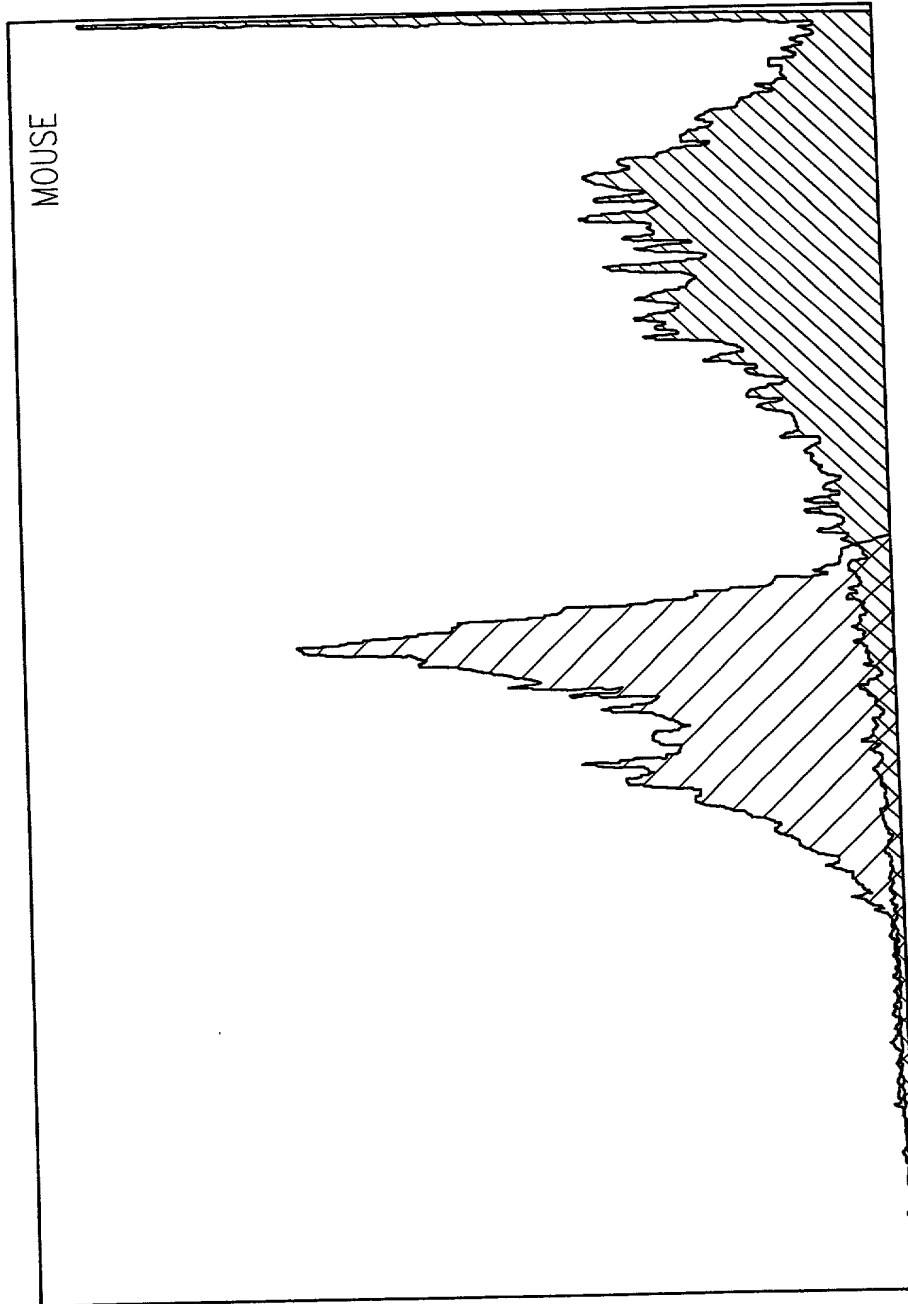
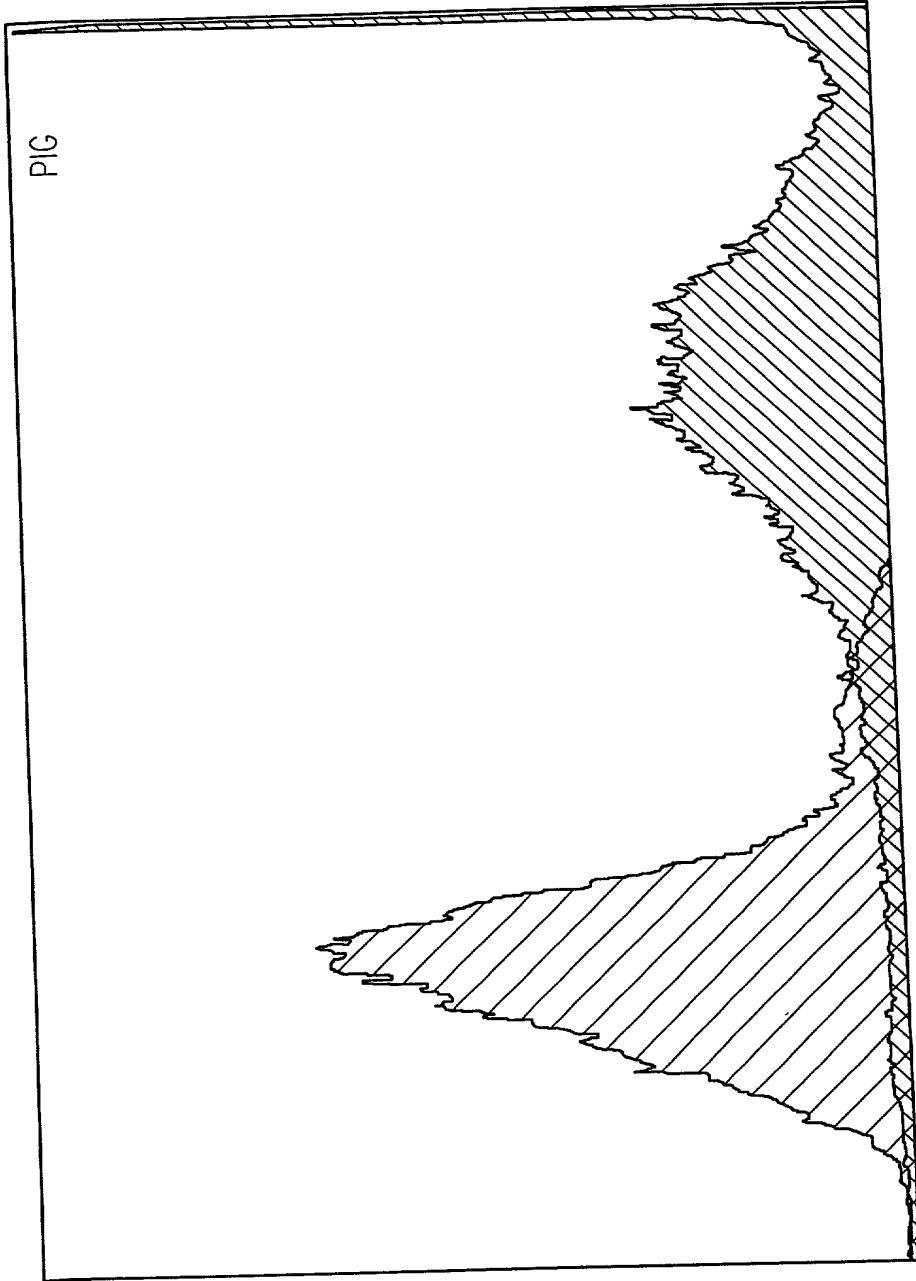


Fig. 2



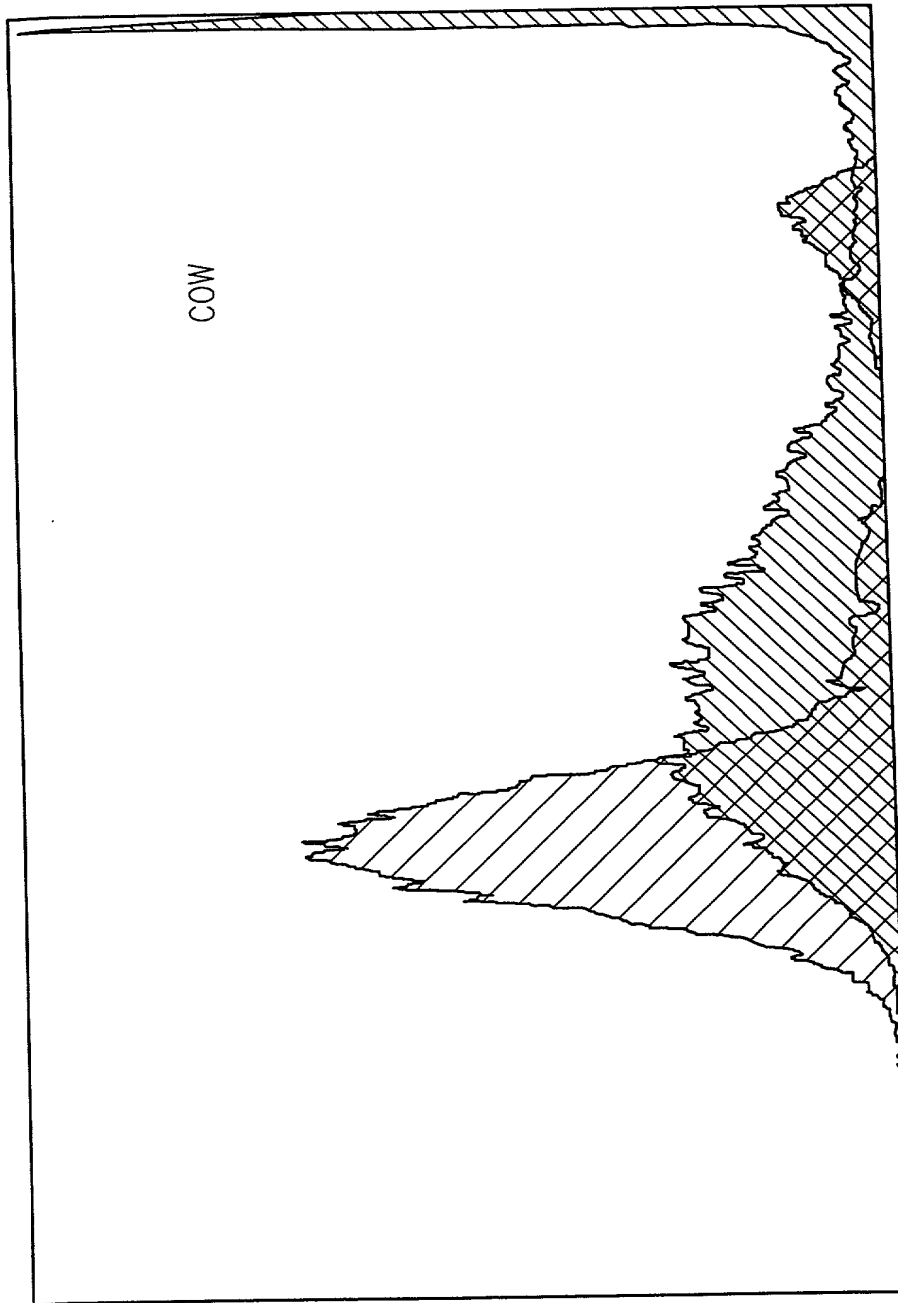


Fig. 4

TO FETTER FEED

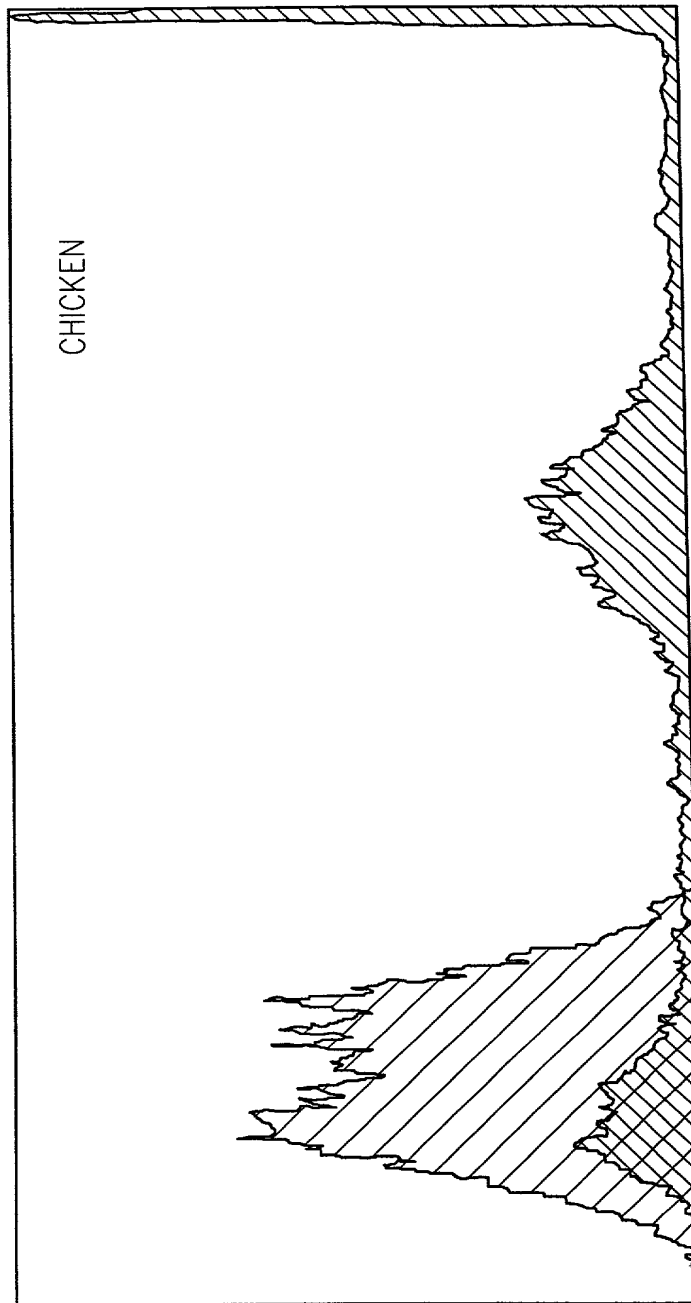


Fig. 5

100921 23104

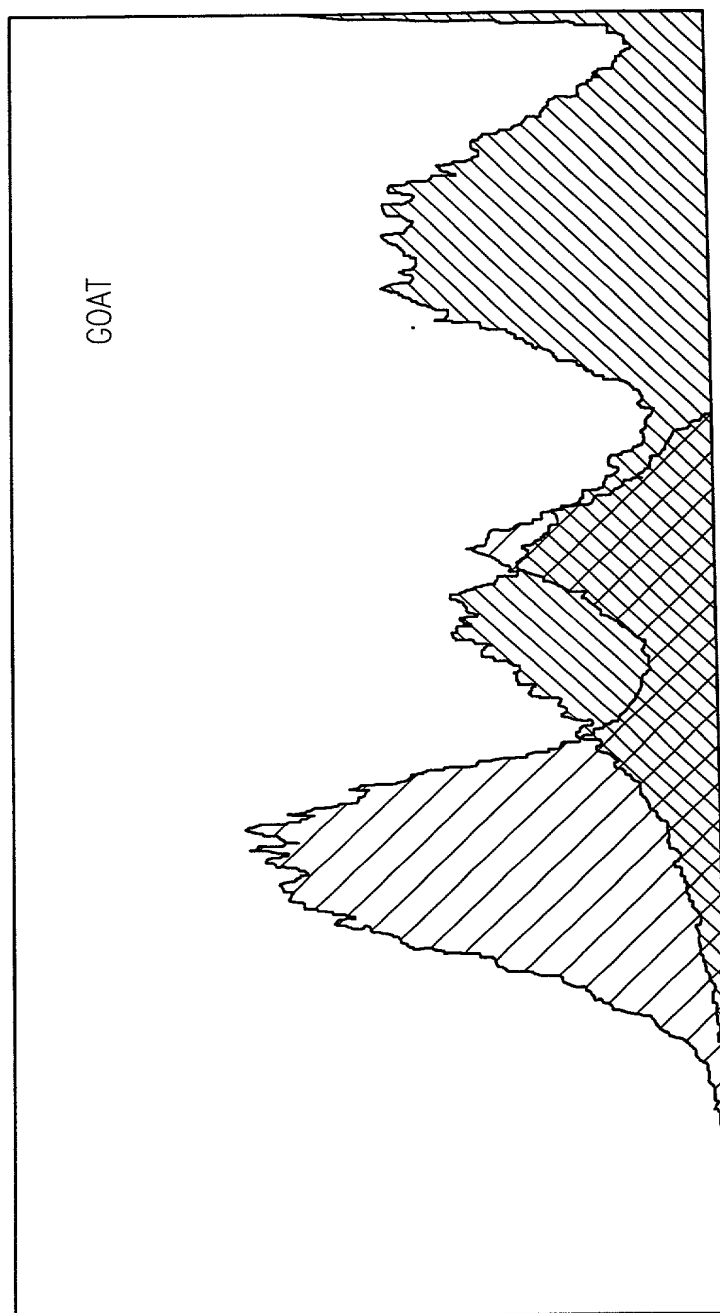


Fig. 6

Foot Feet

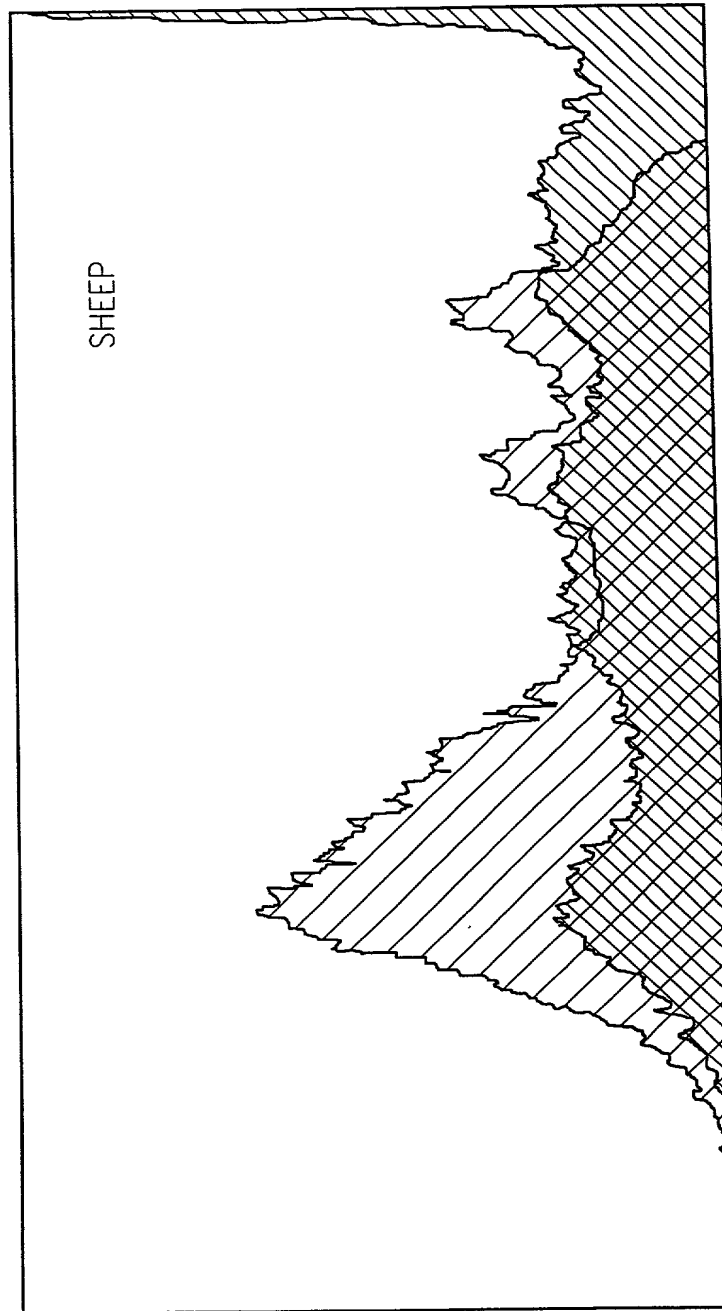


Fig. 7

TOFFEE TEEBEE

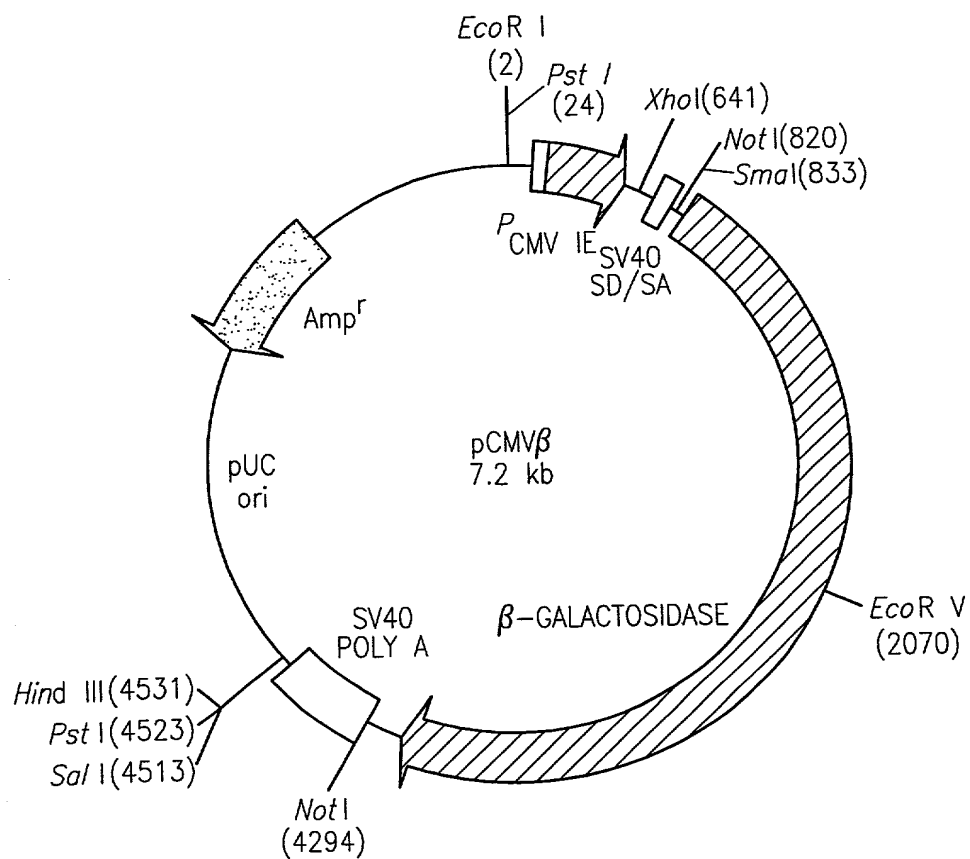
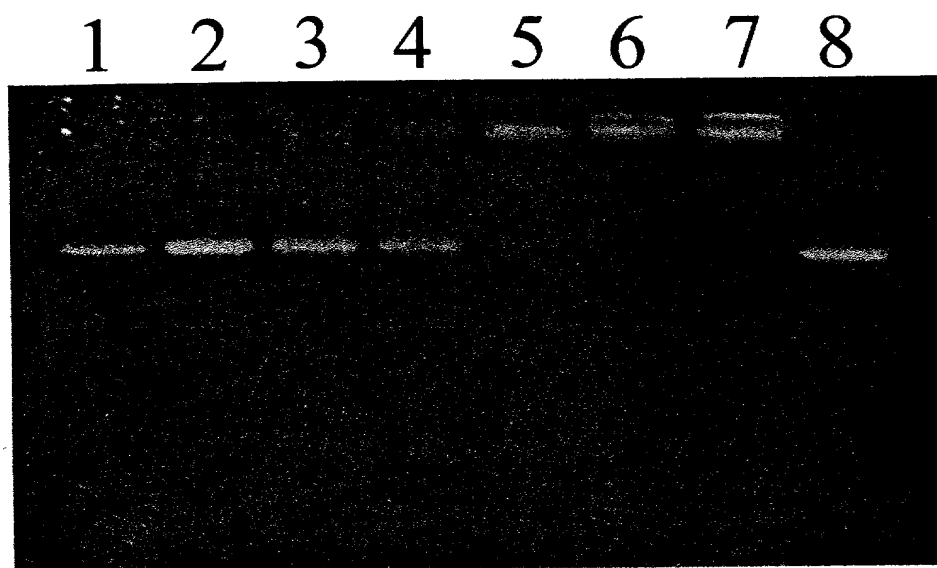


Fig. 8



lane 1: *Sal* I cut pSEAP-2 Control DNA
lane 2: *Sal* I cut pSEAP-2 Control DNA in Modified Tyrode's medium
lane 3: *Sal* I cut pSEAP-2 Control DNA + 0.1 µg mAb C
lane 4: *Sal* I cut pSEAP-2 Control DNA + 0.3 µg mAb C
lane 5: *Sal* I cut pSEAP-2 Control DNA + 1.0 µg mAb C
lane 6: *Sal* I cut pSEAP-2 Control DNA + 3.0 µg mAb C
lane 7: *Sal* I cut pSEAP-2 Control DNA + 10.0 µg mAb C
lane 8: *Sal* I cut pSEAP-2 Control DNA in Modified Tyrode's medium

Fig. 9

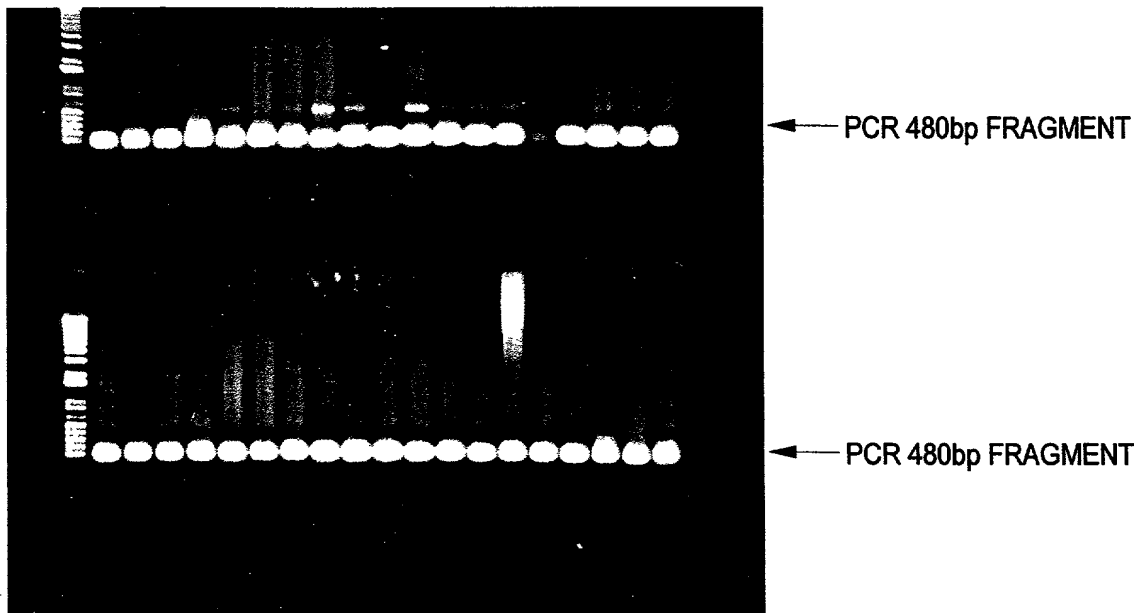


Fig. 10

HBsAG SOUTHERN BLOT
3 DAY EXPOSURE

1 2 3 4 5 6 7 8 9 10 11 12 13 C1 C2 C3 C4 C5 C6 C7

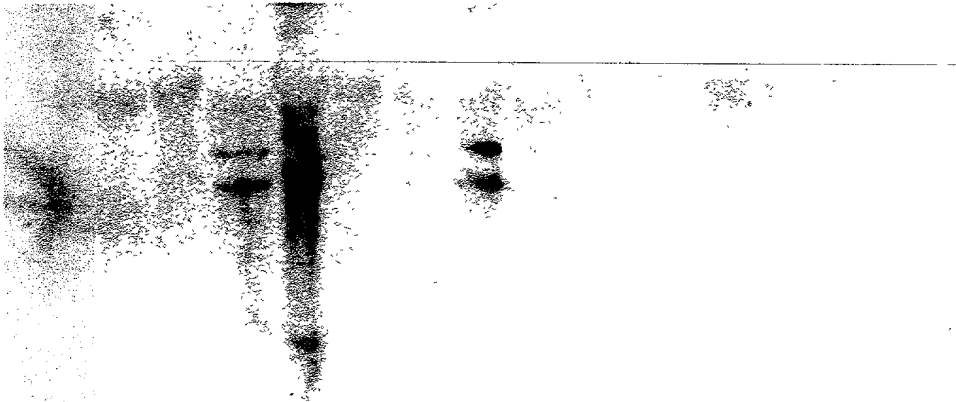
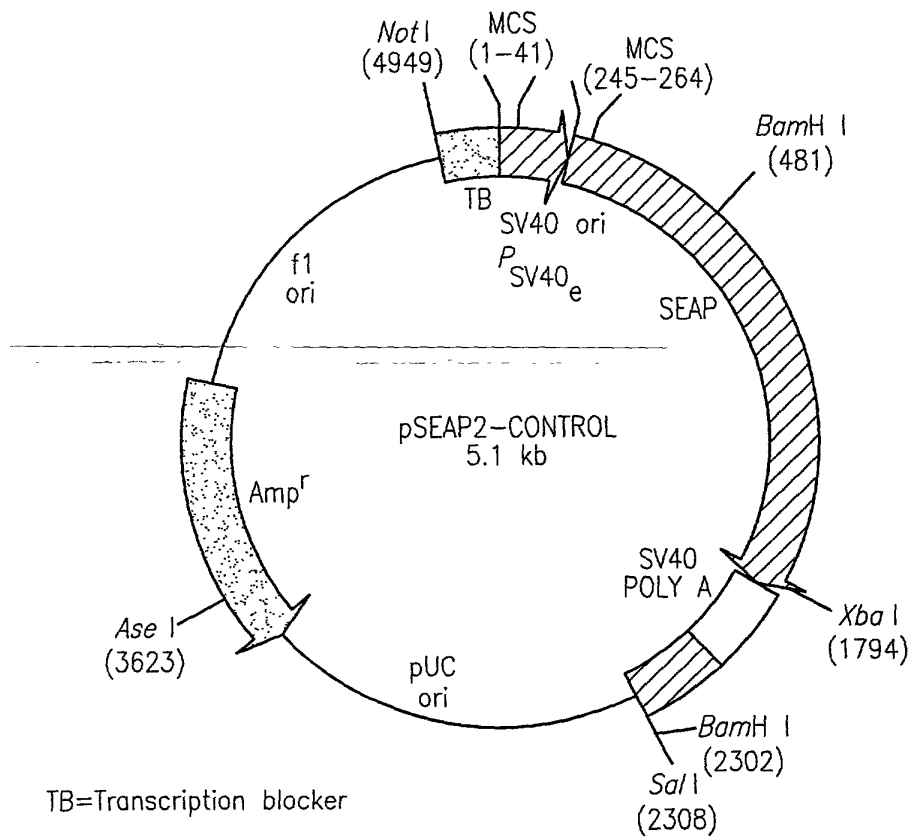
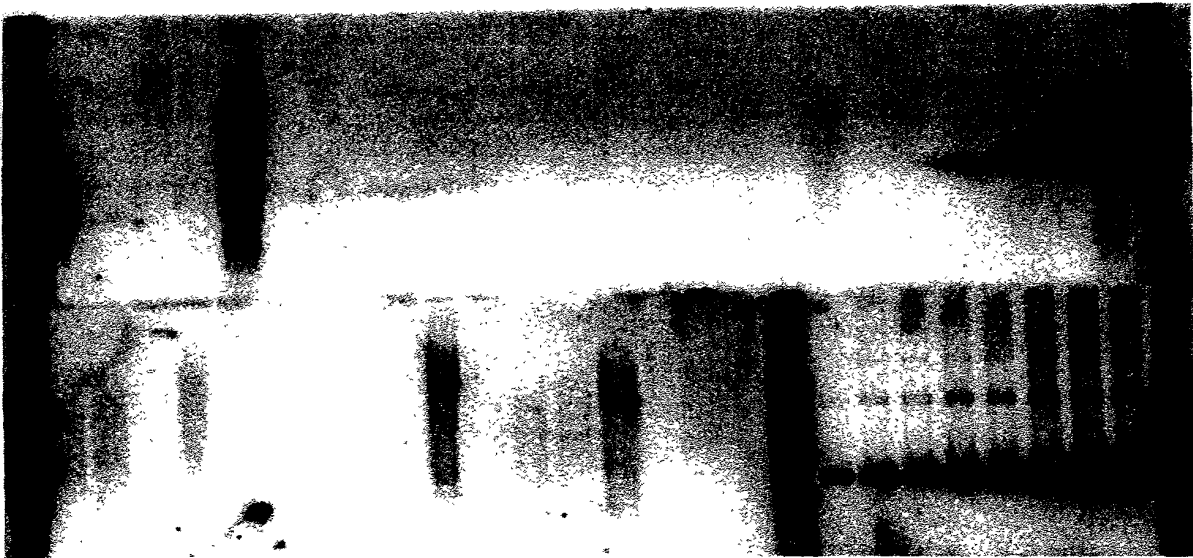


Fig. 11

**Fig. 12**

Pig Tail DNA Southern Blot

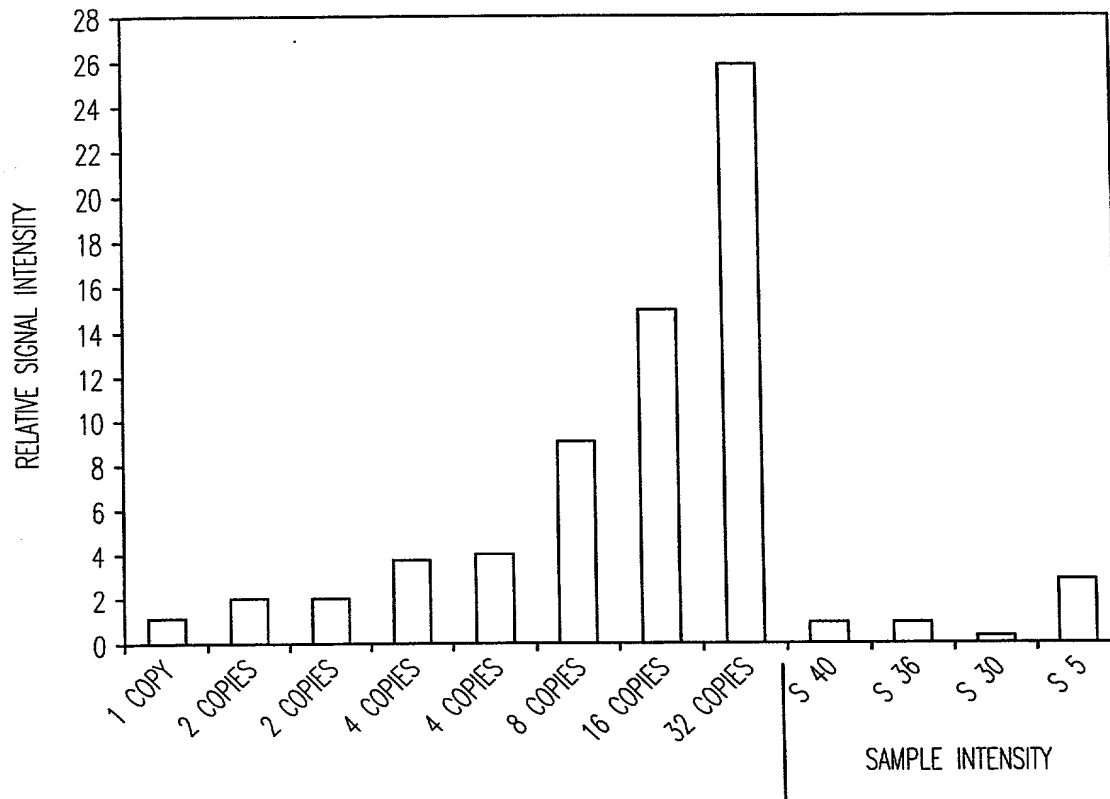
M 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 M



M 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 M 1 2 2 4 4 8 16 32 M

of Copies of Control Plasmid

Fig. 13

*Fig. 14*

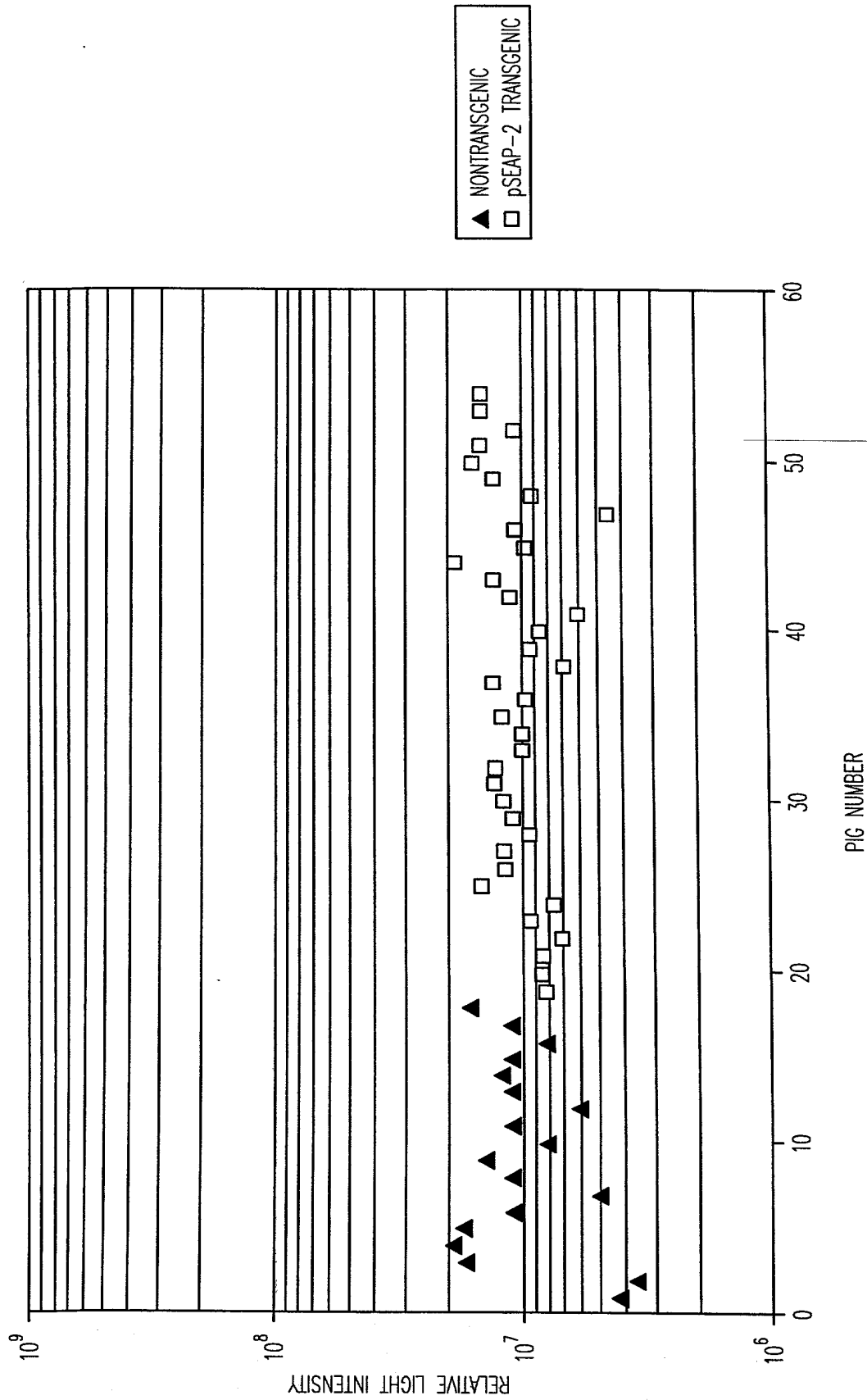


Fig. 15

FOOT FEEDOUT

SECRETED ALKALINE PHOSPHATE ASSAY
HEATED

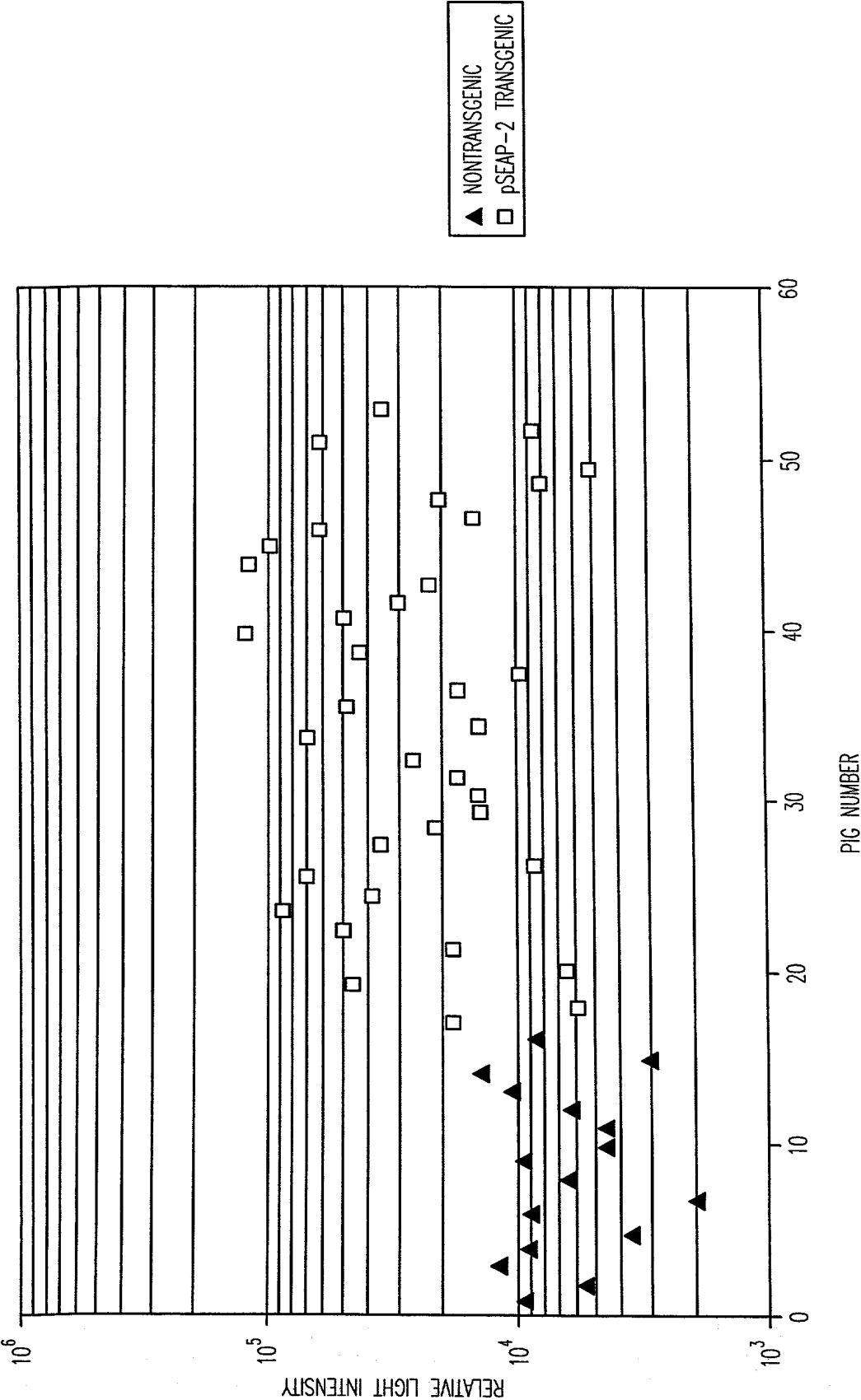


Fig. 16

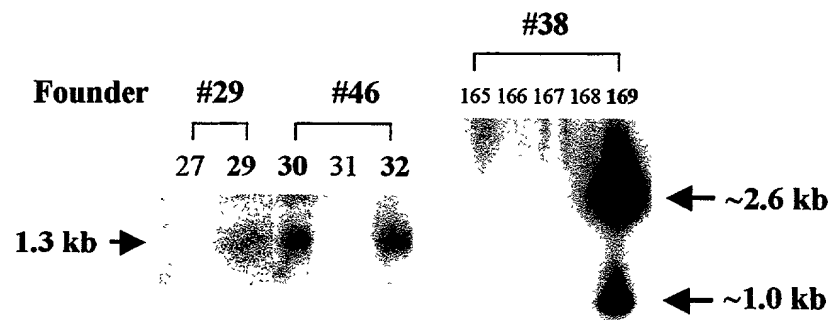
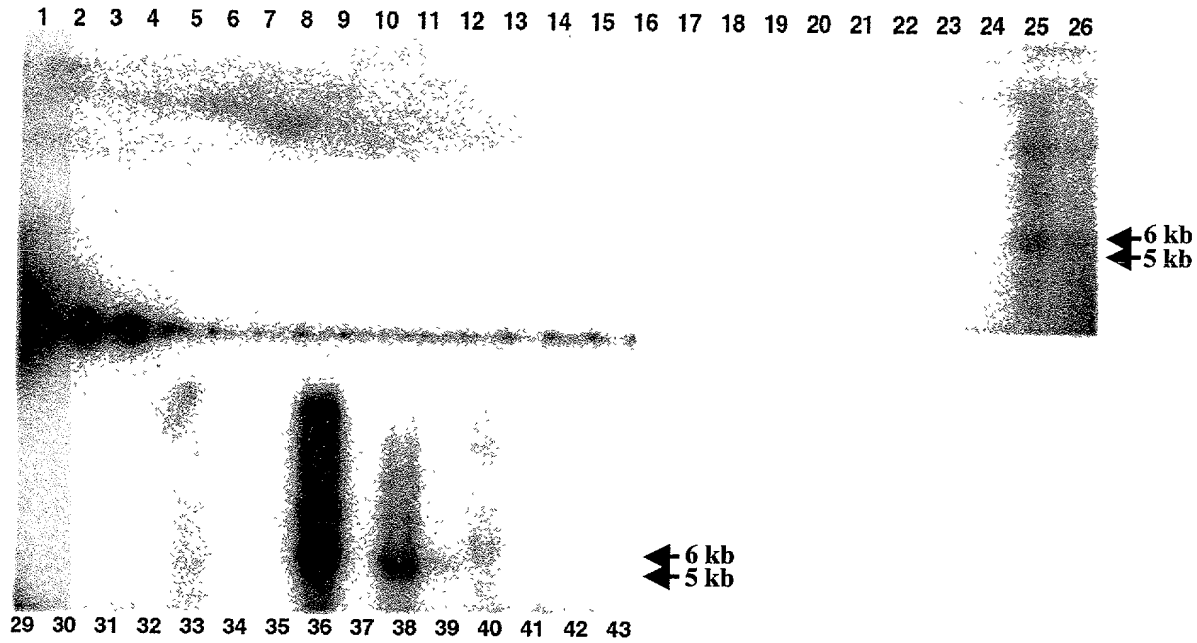
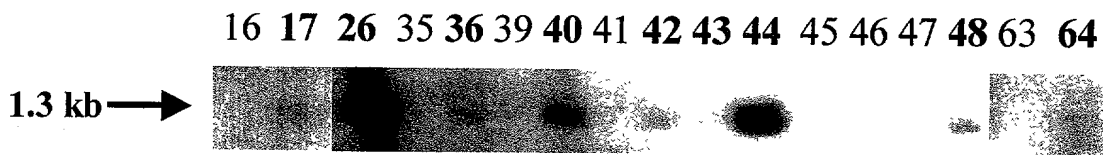
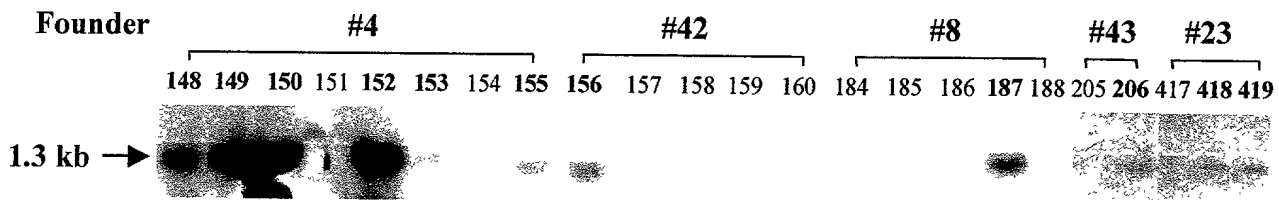


FIGURE 17

a.**b.****c.****FIGURE 18**

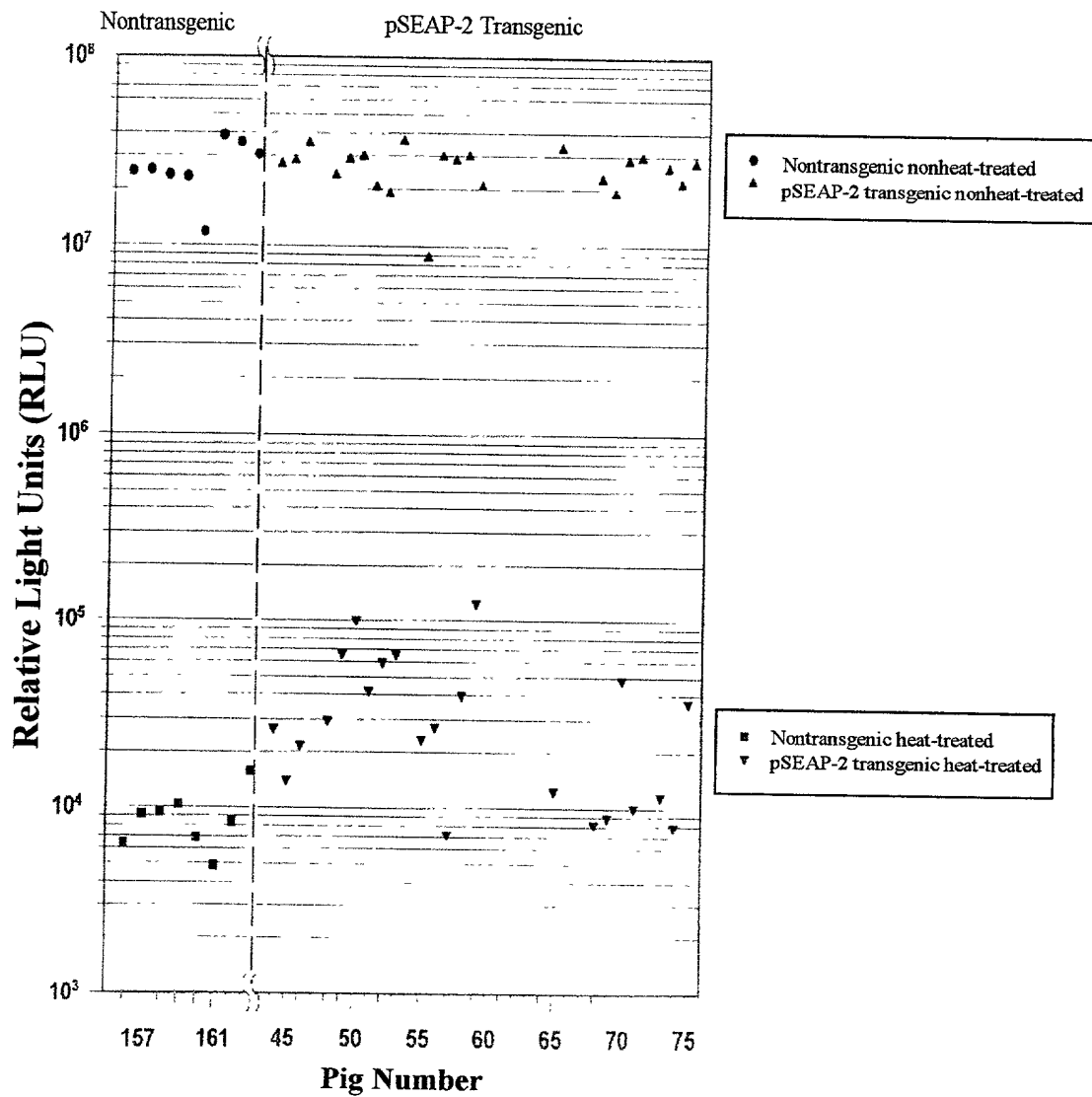


FIGURE 19

FOOT REPORT

DAPI



Fig. 20a

FITC



Fig. 20b

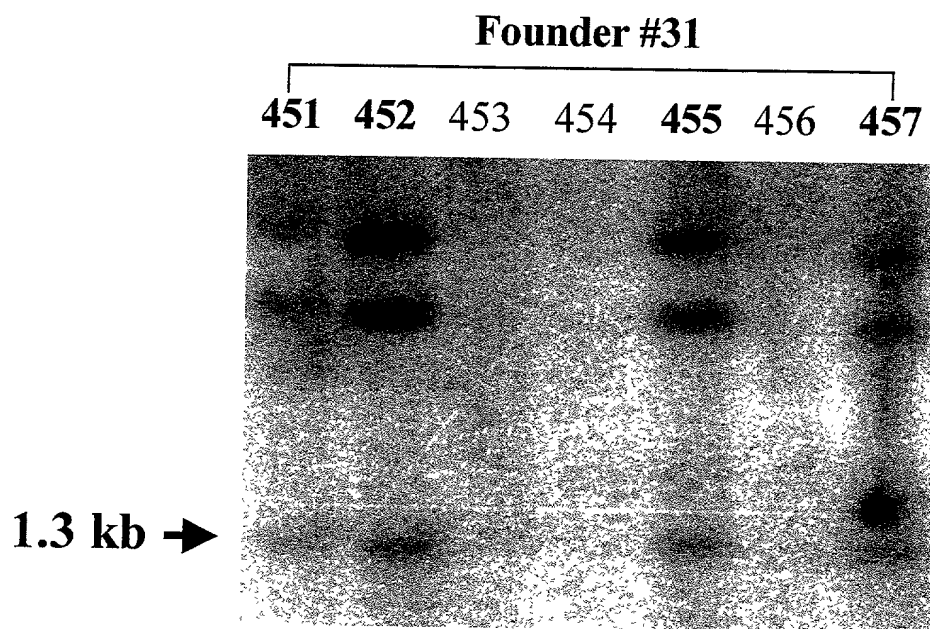
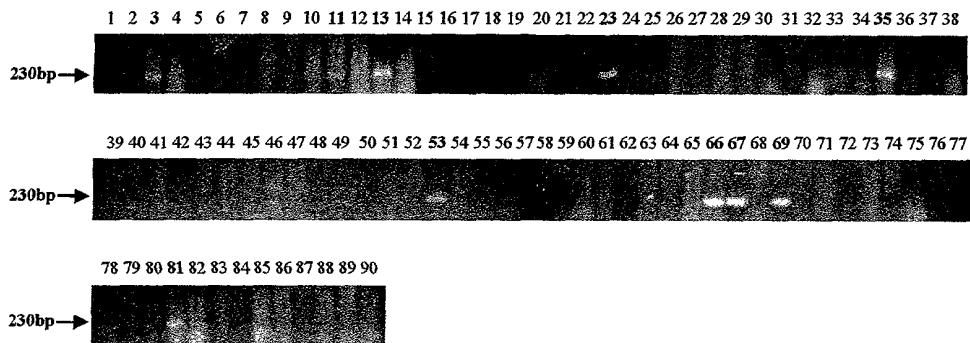


FIGURE 21

a.



b.

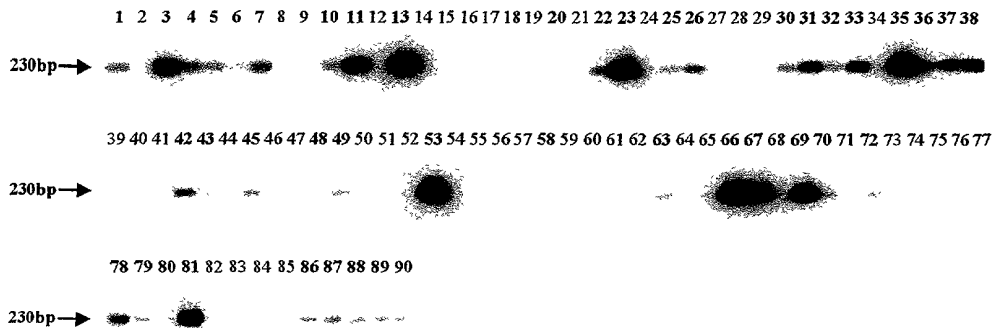
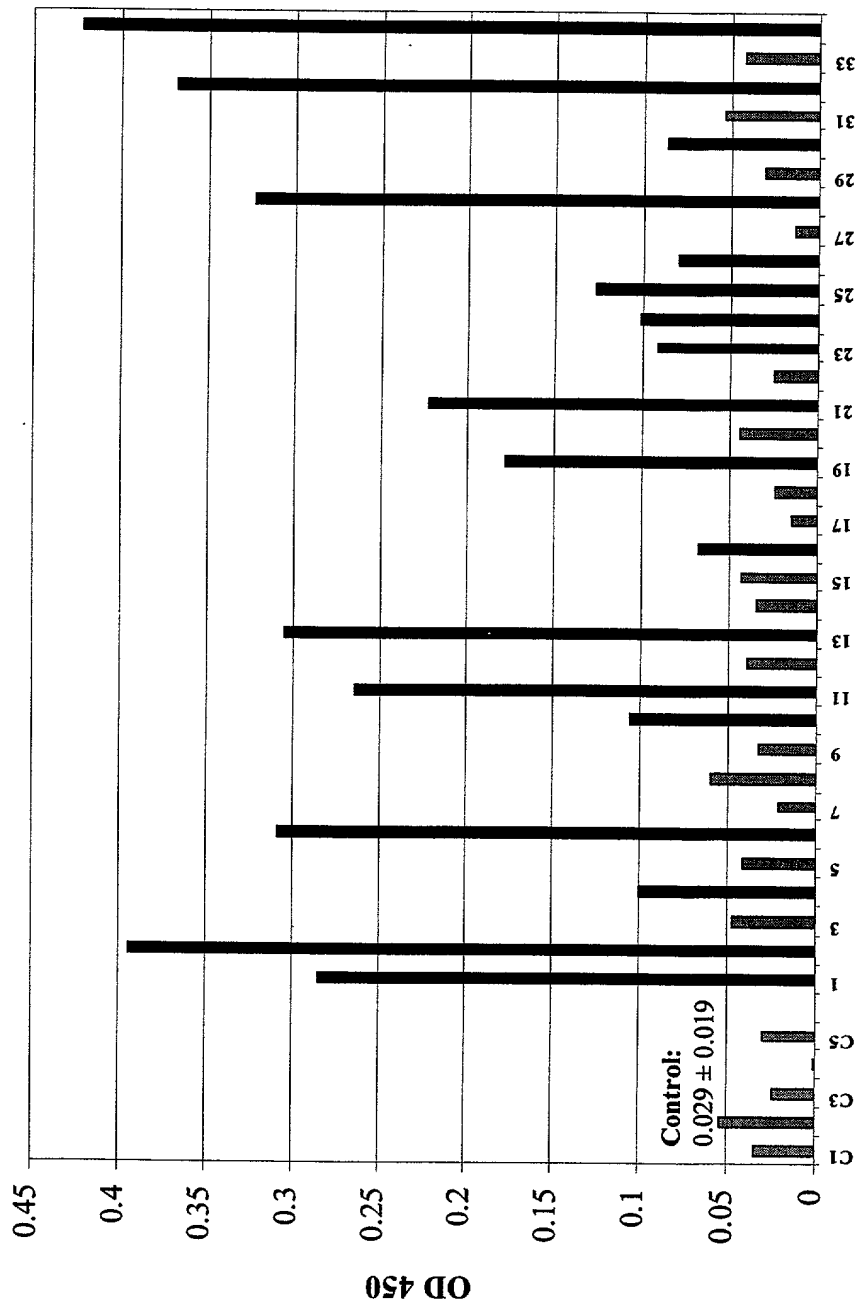


FIGURE 22

FOOT TEST

Fig. 23 Human Interferon- β Expression in Transgenic Chicken (F0)



TO: EET 165007

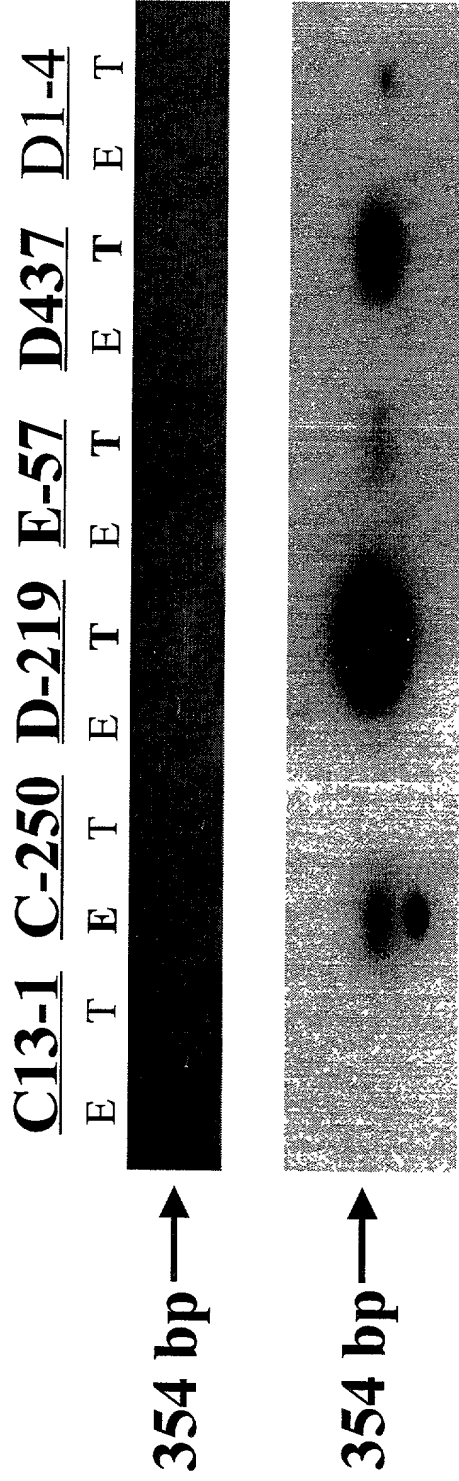


Fig. 24

FOR THE FOOT

PCR Screen of F₀ Goats with human interferon- β gene and Verified by a 3rd Oligo

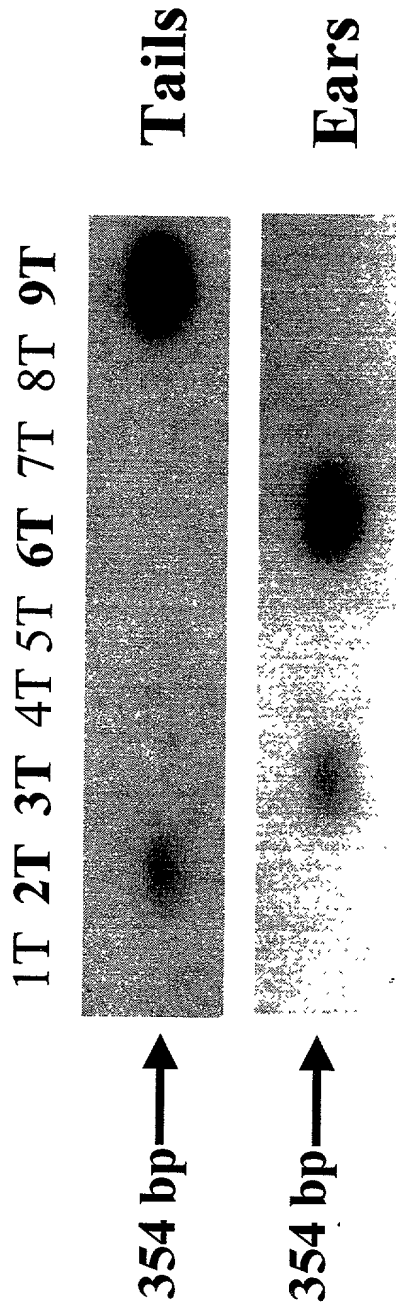


Fig. 25

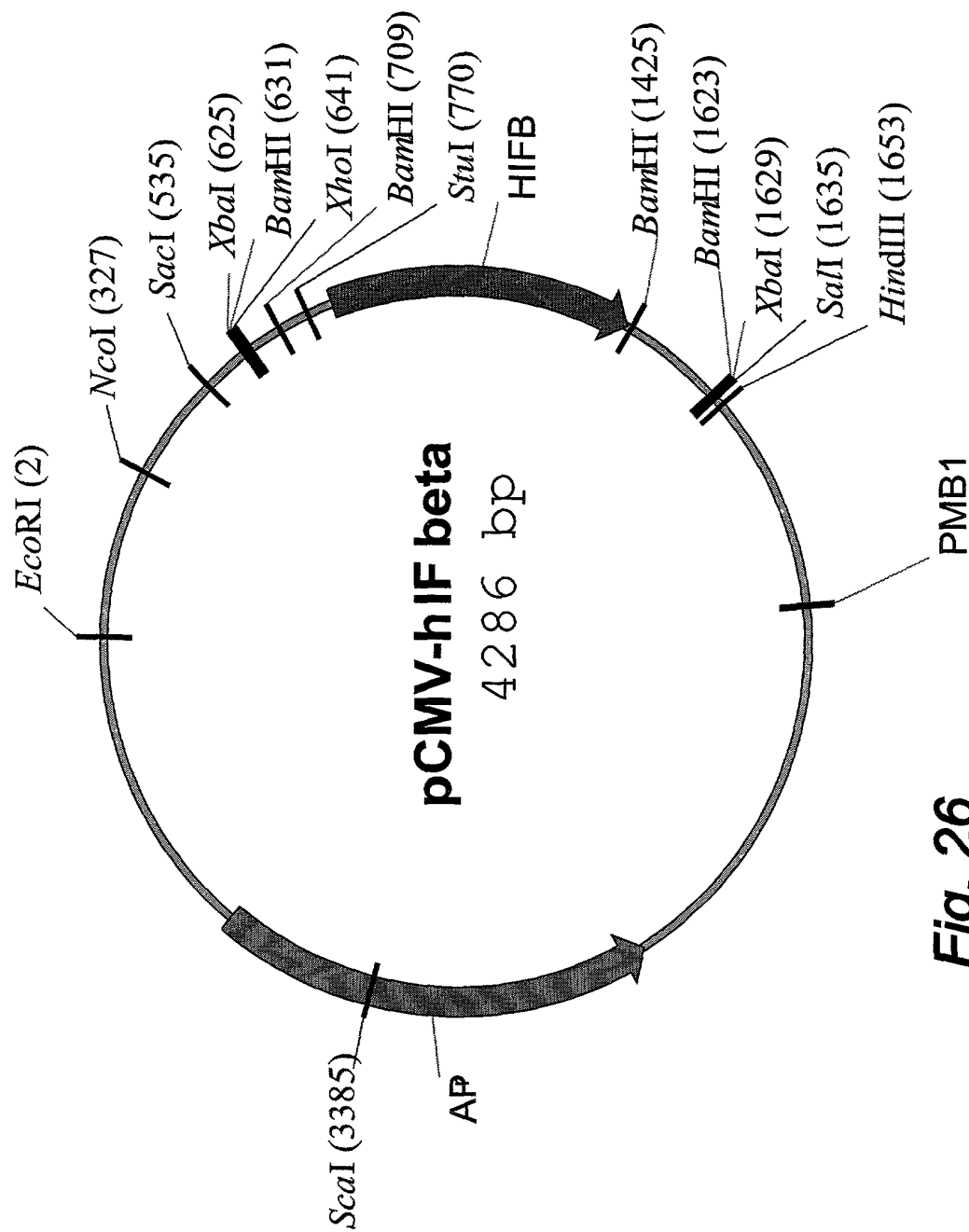


Fig. 26

FOOT-166E00T

Southern Blot Analysis of F1 Generation in Pigs

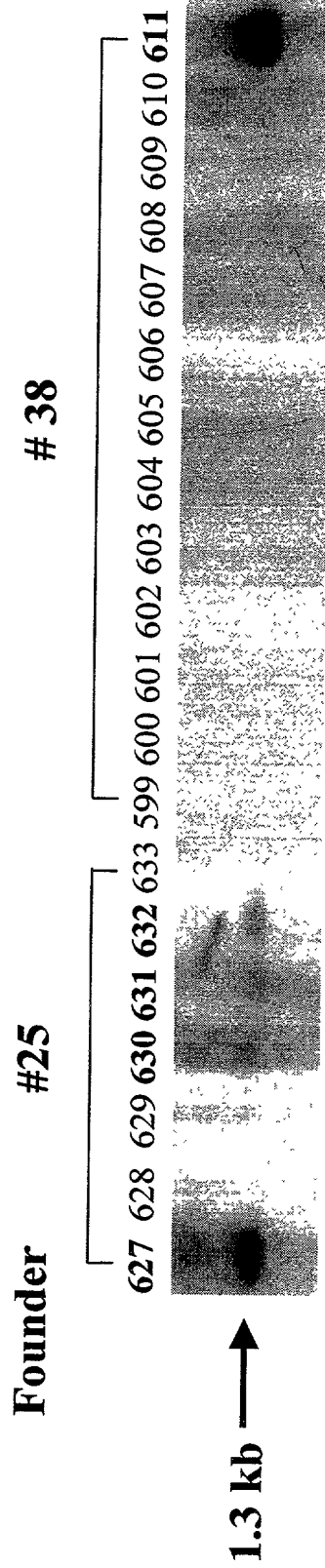


Fig. 27